

ABSTRACT OF THE DISCLOSURE

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In order to achieve a great improvement in light  
utilizing efficiency, a projection type display  
apparatus for obliquely projecting an original image  
5 onto a screen includes a first projection optical  
system for projecting light from an original picture  
and forming an intermediate image having trapezoid  
distortion caused therein, a second projection optical  
system for obliquely projecting the light from the  
10 intermediate image onto a surface for projection so as  
to cause converse trapezoid distortion, and re-imaging  
it, and light deflecting element for deflecting the  
optical axis of the first projection optical system so  
that the optical axis of the first projection optical  
15 system deflected by the light deflecting element is  
made to substantially coincide with the optical axis of  
the second projection optical system.

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